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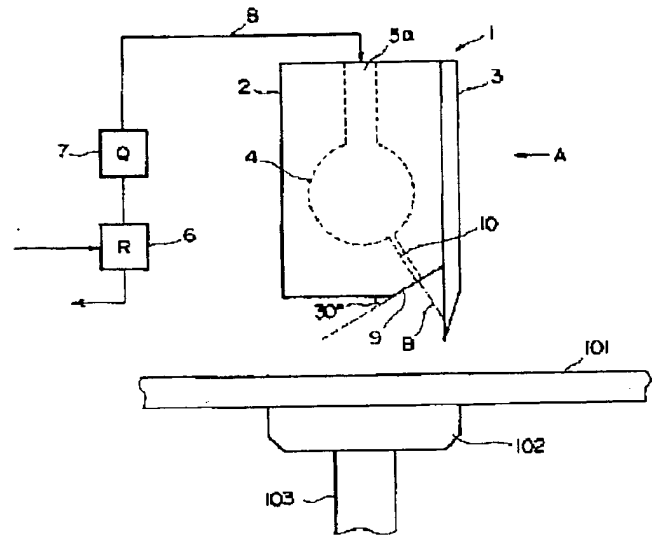
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INVENTOR : YUASA KENJI;

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TITLE : APPARATUS FOR DISCHARGING
LIQUID



ABSTRACT : PROBLEM TO BE SOLVED: To uniformly supply liquid to the overall surface of an object.

SOLUTION: An apparatus for discharging liquid is provided with a nozzle member 2 wherein a plurality of discharge holes 10 discharging liquid in a given direction are placed at given intervals in a horizontal direction, and a plate member 3 which receives the liquid discharged by the plural discharge holes 10 and guides the liquid to the surface of a wafer 101 as an object placed at a lower position. The liquid discharged by the adjacent discharge holes 10 becomes filmy on the plate surface of the plate member 3 and is overlaid alternately to uniform and supplied from the lower end of the plate member 3 to the surface of the wafer 101.

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